



Stacking bin with lid - 400 x 300 x H 295 mm - reinforced base - yellow



Product specifications

External dimensions (L x W x H)	400 × 300 × 295 mm
Internal dimensions (L x W x H)	356 × 256 × 260 mm
Max. stacking load (kg)	150 kg
Capacity	26 liter
Handles	Closed
Sidewalls	Closed
Material	PPC
Article number	30.428.DB.2
Weight (kg)	1,9 kg
Temperature range	-20°C to +50°C, briefly up to +90°C
Color	Yellow
Bottom	Closed, reinforced
Colorcode	PMS 106 C
Load capacity (kg)	25
Quantity per pallet	64
Stacking height (mm)	282

Properties

Modern stacking bin with hinged lid from the **SOLID LINE**. Dimensions 400 x 300 x H 295 mm (including lid)

The lid is hinged and fitted with two snap-slide closures

The closures snap shut when the lid is closed. To open, the lid is unlocked by sliding the closures outwards

When opened horizontally, the lid is removable (if designed without hinge reinforcements)

The lidded bins can be stacked with each other, as well as with other Euronorm bins - with or without a lid

Fully closed design - both the walls and the base

With closed handgrips - for optimal volume utilisation and protection against dust etc.

The base is reinforced

Food-safe and hygienically designed

Options: printing - hinged lids in another colour (for colour coding) - hinge reinforcements

Description

Lidded bin from the **SOLID LINE**

Plastic stacking bin with hinged lid and two snap-slide closures; in Euronorm format (400 x 300 x H 295 mm - 26 liter). Finished in **yellow** and part of our **SOLID LINE**.

Product details

Thanks to the **standardised dimensions** (400 x 300 mm), the lidded bin is **stackable with all other Euronorm stacking bins** and **perfectly compatible** with standardised pallets and mobile plastic trolleys or roll containers.

The lidded bin is food-safe, has a **hygienic design** and is fitted with two **closed handgrips** for optimal volume utilisation and to optimally protect the contents from external influences. Designed with a **reinforced base** underside.



Matching accessories



30.ZBS.00001

Alternative articles



52.RC682H.ZABV.2



30.428.RDH.2



30.428.KO.2



52.TR6040.4.H